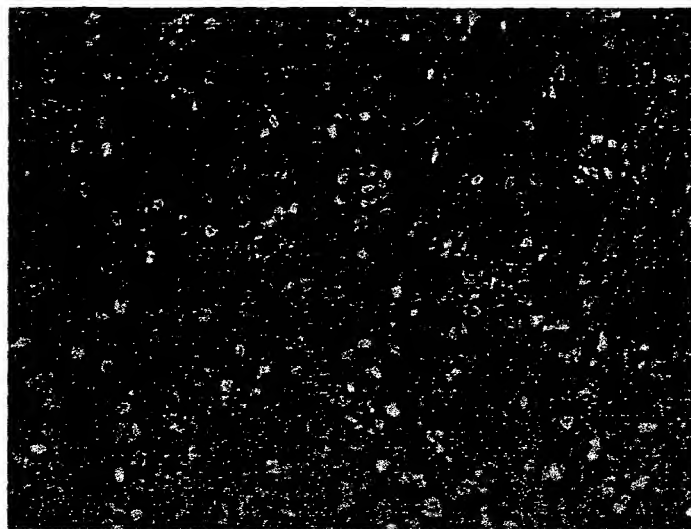
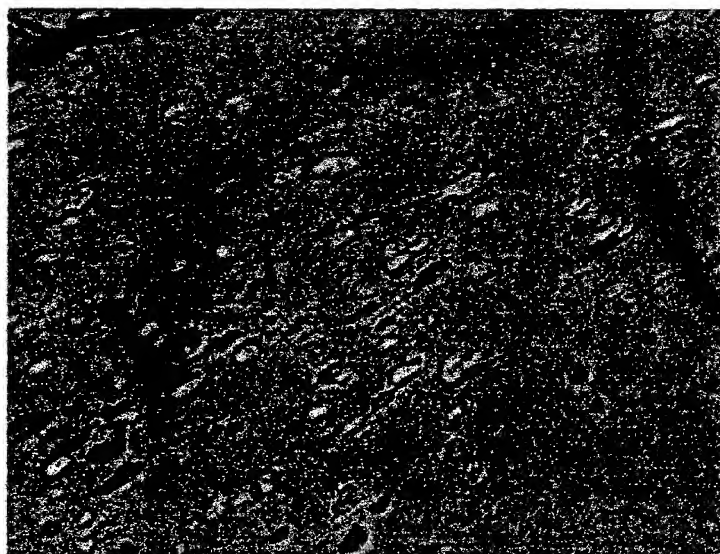


The diagram illustrates a 'STRAINING APPARATUS' (13) containing a 'PLASMA GEL' (10). Within the plasma gel, there are three 'EMBEDDED STRING' components (11). Two of these strings (11) are shown with 'SCREW' (12) components. The central string (11) is also shown with a 'SCREW' (12) component. The diagram uses various labels and numbers to identify the components and their interactions.

**FIG. 1**



**FIG. 2**



**FIG. 3**

This is a high-contrast, black and white image showing a dense, textured surface. The texture appears to be a fine, irregular pattern of light and dark spots, possibly representing a book cover or endpaper. The image is framed by a dark, irregular border, which is likely the edge of the scanned page. The overall appearance is grainy and noisy, characteristic of a low-quality scan or a high-contrast photograph.

A dark, high-contrast, black and white image showing a dense, textured surface. The texture is composed of numerous small, light-colored specks and fibers against a dark background, creating a grainy, almost abstract appearance. The overall effect is one of extreme contrast and fine detail, resembling a microscopic view or a high-resolution scan of a rough material.

**FIG. 5**

A dark, textured surface, possibly a book cover or endpaper, showing numerous small, light-colored specks and fibers. The texture is grainy and uneven, with a high density of small white and light gray particles against a black background.

**FIG. 6**

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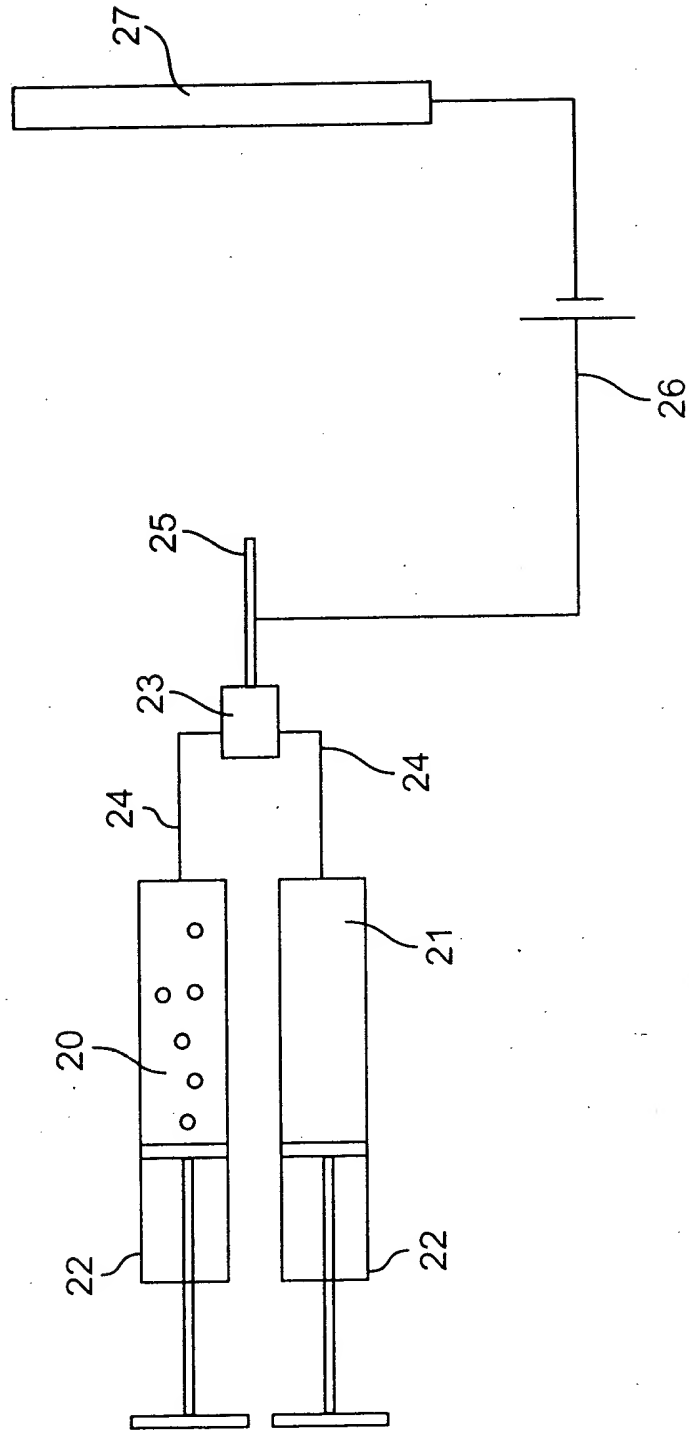


FIG. 7